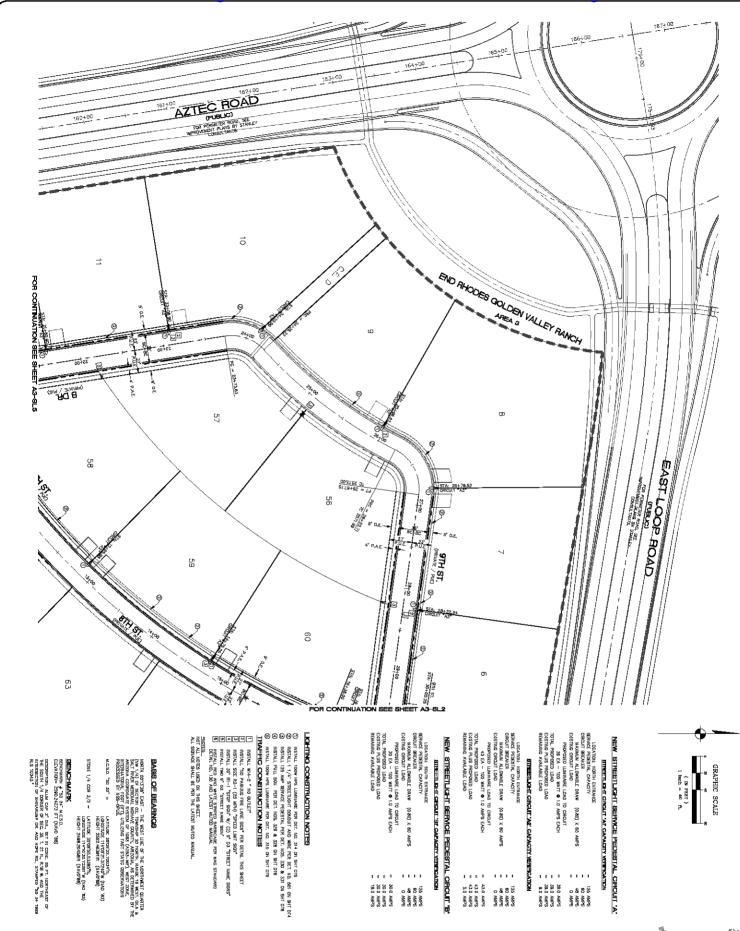
Case 09-14814-qwz Doc 1240-3 Entered 08/13/10 16:48:14 Page 1 of 11



LATITURE 35'09'22.70034"N LONGITURE 114'09'21.57240"W (NAD '83) HEIGHT 2562.463911ff (NAVD'88)

## 3ASIS OF BEARINGS

INEXPLINATIONS PLAST — THE WEST LINE OF THE LORDINEST QUARTER (INV. 1/4) OF SIGITION QUA, TOWNSHEE DO HORTH, RANGE 18 WEST, GLA, SALT RIVER MEDIDAL, MOMANE COLUMY, ABECIDAL, AS DETEMBLED BY THE MEZINAL COMPANIAL RESTEM OF 1885 (ZEAS—487). SEET 2001E, PROCESSED BY 1885—545E. STORE 1/4 COR 3/2 — LATITUDE 35'05'55.53385'14,
LONGTIDE 14'40'30'72281'4 (NAV'88)
HEIGHT 2489'20'458IH (NAV'88)

LONG THE CONTROL OF T	DECLANEN NOTE  INITITY LIDATIONS SHOWN HERCEN, ARE APPROXIMATE ONLY, IT SHALL BE THE ONTHANTOR'S REPORTSHILLT TO DETERMINE THE EXACT HERIZENTA, AND WETENAL LIGATION OF ALL EXSTRUG UNDERSENDIAD GUETE UNDE
before you Overhead 1-928-755-5591	Act with management with the Pt seet, Call before you are now DIG 1-800-782-5348



# LIGHTING CONSTRUCTION NOTES

: MEDESTAL CARACITY		25	PINIT S
BREAKER		60	BO AMPS
WINUM ALLOWABLE DRAW (0.80) X 60 AMPS		å	AMPS
		0	O AMPS
OPOSED LUMINAIRE LOAD TO CIRCUIT			
30 EA - 100 WATT @ 1.0 AMPS EACH	II	š	30.0 AMPS
PROPOSED LOAD	II	30.0	AMPS
G PLUS PROPOSED LOAD		30.0	AMPS
ING AYAILABLE LOAD		18.0	AMPS

NEW STREETLIGHT BERWICE PEDESTAL CIRCUIT 'B'	AL C	₹	B.	
NOUTOCHERT ALLOWAGES ARE LINCOLD LINCOLD LINCOLD ALLOWED THE RESIDENCE.	CAT	2		
LDCATION: SQUTH ENTRANCE				
ERVICE PEDESTAL CAPACITY	ı	125	AMPS	
SIRCUIT BREAKER		60	AMPS	
MAXIMUM ALLOWABLE DRAW (0.80) X 60 AMPS		å	AMPS	
MISTING CIRCUIT LOAD	,	0	O AMPS	
PROPOSED LUMINAIRE LOAD TO CIRCUIT				
30 EA - 100 WATT @ 1.0 AMPS EACH	II	8	30.0 AMPS	
TAL PROPOSED LOAD	II	30.0	30.0 AMPS	
MISTING PLUS PROPOSED LOAD	,	30.0	30.0 AMPS	



				ı
BIRTH LIGHT CHART AT CAPACITY YELL CALLON	9	Ž		1
ON: NORTH ENTRANCE				
DESTAL CAPACITY	,	125	AMPS	
EAKER		60	AMPS	
NA ALLOWABLE DRAW (0.80) X 60 AMPS		\$	AMPS	
ROUIT LOAD	,	0	O AMPS	
SED LUMINAIRE LOAD TO CIRCUIT				
EA - 100 WATT @ 1.0 AMPS EACH	II	39.0	AMPS	
POSED LOAD	ı	39.0	AMPS	
LUS PROPOSED LOAD		39.0	AMPS	
AYALLABLE LOAD		9.0	9.0 AMPS	
STREETLIGHT CIRCUIT 'A2' CAPACITY VERIFICATION	HCA.	₹		
DIV. NORTH ENTRANCE				
DESTAL CAPACITY	,	125	AMPS	
EAKER	,	60	AMPS	
JM ALLOWABLE DRAW (0.80) X 60 AMPS	,	å	AMPS	
ROUIT LOAD	,	0	O AMPS	
SED LIMINAIRE LOAD TO CIRCUIT				
EA - 100 WATT @ 1:0 AMPS EACH	II	43.0	AMPS	
POSED LOAD	Ш	43.0	AMPS	
LUS PROPOSED LOAD	II	£3.0	43.0 AMPS	
AYAILABLE LOAD	,	5.0	AMPS	





GRAPHIC SCALE

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( IN FERT )

1 Inch = 40 ft.

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SD	유	<u>₽</u>	
18 P.R.C	80	¥ ₹	
76 DJEC	LÝ.	腔피	
#	E		STREETL

DESCRIPTION: ALUM CAP 2" DIA, SET IN CONC. 85 FT. NORTHEAST OF THE SOUTH 1/4 OORNER OF SEC. 35, T. 21 N., R-18 W. AND THE INTERESTION OF SHILARUMP DR. AND HIDE RO., STAMPED "SD 34 1889 RLS 10343".

PRELIMINARY ISSUE FOR I

REVIEW 8

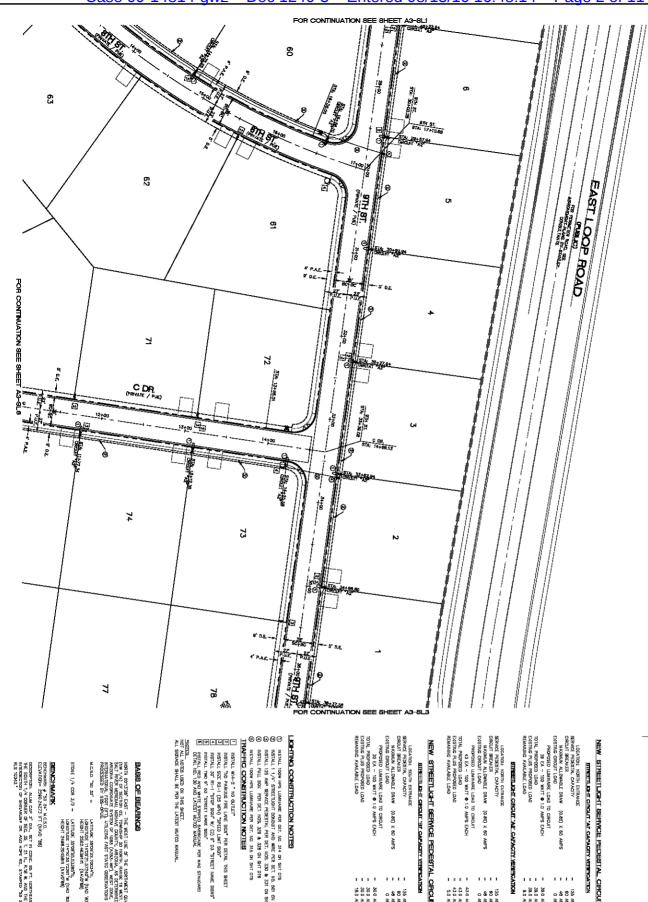
BENCHMARK BETCHMARK # "SD 34" N.C.S.D. ELEYATION = 2590.24273 FT (NAVD '88)

HODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH



SCALE (H) 1"= 40"						Regio
SCALE (V) NONE						Marie 4
RAWN BY GA/RM						HASE
CHECKED BY SH\DB						
DATE D3-10-06	PREV. NIS.	псиом-тон	CHAMP BY	APPROVIAL.	DATE	
			•			

Case 09-14814-qwz Doc 1240-3 Entered 08/13/10 16:48:14 Page 2 of 11



3ASIS OF BEARINGS

ALL NOTES USED ON THIS SHEET. SIGNAGE SHALL BE PER THE LATEST MUTCO MANUAL

I MERTH MOTTAN E EST — THE WEST LIJE OF THE LORDHWEST QUARTER (1981 1/4) OF SIGITION OF, TOWNSHE JOHN MORTH, RAME OF WEST, GLAN E SALT RIVER MERDINAL MORANE COMPTY, AREZONA, AS DETEMBLED BY THE MEZDAM, ACCORDINALTE SISTEM OF 1885 (ZIZS)— MEY JOSET ZOWE, THE CONTRACT OF 1875 (ZIZS)— MEY JOSET ZOWE, PROCESSED BY LIBES-ONES. STORE 1/4 COR 3/2 — LATITUDE: 35'08'58.53385'74,
LOWGITUDE: 114"10'30.72281"8 (14A0'88)
HEIGHT: 2448-204581ft (14AVD'88) M.C.S.D. "SO 32" = LATITUDE 35'09'22.70034"N. LONGITUDE 114'09'21'572'40"W (NAD '83) HEICHT 2562.46'3811ft (NAVD'68)

DESCRIPTION: ALUM CAD 2º DIA, SET IN CONG. B5 FT, NORTHEAST OF THE BOURT 1/4 OCRRIER OF SEC. 35, T. 21 NL, R.18 ML AND THE INTERSECTION OF SHIMMUM DR. AND HIDE RD., STAMPED 'SD 34 1989 RLS 10343."

PRELIMINARY ISSUE FOR REVIEW NOT FOR CONSTRUCTION 03-10-

BENCHMARK # "SD 34" M.C.S.D.
ELEVATION = 2590.24273 IFT (HAVD '88)

before you Overhead 1-928-755-5591

DISCLAIMEN NOTE Active ching and appropriate control from the control fro



TO FACE OF POLE STREET LIGHT

## On INSTALL TOWN HOSE LIMITAGE PRICE, THE STATE OF THE STATE AND HER PER SET, THE STATE OF T LIGHTING CONSTRUCTION NOTES

(0.80) X 60 AMPS TO CIRCUIT D AMPS EACH	(0.80) × 60 AMPS	REMAINING AVAILABLE LOAD	EXISTING PLUS PROPOSED LOAD	TOTAL PROPOSED LOAD	30 EA - 100 WATT @ 1.0 AMPS EACH	PROPOSED LUMINAIRE LOAD TO CIRCUIT	MISTING CIRCUIT LOAD	MAXIMUM ALLOWABLE DRAW	SIRCUIT BREAKER	SERVICE PEDESTAL CAPACITY
					O AMPS EACH	TO CIRCUIT		(0.80) X 60 AMPS		
125 50.0 30.0 18.0		AMPS	AMPS	AMPS	AMPS		AMPS	AMPS	MPS	AMPS

NEW STREETLIGHT BERVICE PEDESTAL CIRCUIT 'B'	ŕ	₹	B.	
SIREETLICHT CROWN 181 CAPACITY VENEGATION	ě	2		
LDCATION: SOUTH ENTRANCE				
SERVICE PEDESTAL CAPACITY	ı	125	125 AMPS	
DIRCUIT BREAKER	ı	8	80 AMPS	
MAXIMUM ALLOWABLE DRAW (0.80) X 60 AMPS	ı	\$	48 AMPS	
EXISTING CIRCUIT LOAD	ı	0	O AMPS	
PROPOSED LUMINAIRE LOAD TO CIRCUIT				
30 EA - 100 WATT @ 1.0 AMPS EACH	п	80	30.0 AMPS	
TOTAL PROPOSED LOAD	II	30.0	JU AMPS	
EXISTING PLUS PROPOSED LOAD	ı	30.0	30.0 AMPS	



## LOCATION MORTH COTHAGE SENGE PROSELL CAMBALE DRAW (0-80) X-00 AMPS EASTING CREAT LOAD PROPERSE LOAMBALE DRAW (0-80) X-00 AMPS EASTING CREAT LOAD DIAM PROPERSE LOAD EXPERSE LOAD EX emsting plus proposed load Remaining available load BIRREILIGHT CROUT 'AZ' CAPACITY VERIFICATION - 125 MMPS - 40 MMPS - 44 MMPS - 0 MMPS - 0 MMPS - 43.0 AMPS - 43.0 AMPS - 43.0 AMPS - 5.0 AMPS

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			O AMPS	O AMPS	I.O AMPS	O AMPS	O AMPS	MPS	SO AMPS	AMPS
C.E.	P.A.E.	P.U.E.	3.0			Q	Ħ	þ	•	
COMMON ELEMENT	PEDESTRIAN ACCESS EASEMENT	PUBLIC UTILITY EASEMENT	DRAWAGE MANUSCRIPT	I NO COLD OPERATOR	BROBOSTI BABBIOADE	PROPOSED STOP SIGN W/ (2) STREET NAME SIGNS	FIRE HYDRANT	PROPOSED STREET SIGHS	SERVICE PEDESTAL	NG. 3-1/2" PULL BOX



LOCATION: HORTH ENTRANCE PRINCE PEDESTAL CAPACITY IRCUIT BREAKER

NEW STREETLIGHT BERVICE PEDESTAL CIRCUIT 'A'

BITTET LIGHT OFFICE "AF CAPACITY VITE CATION



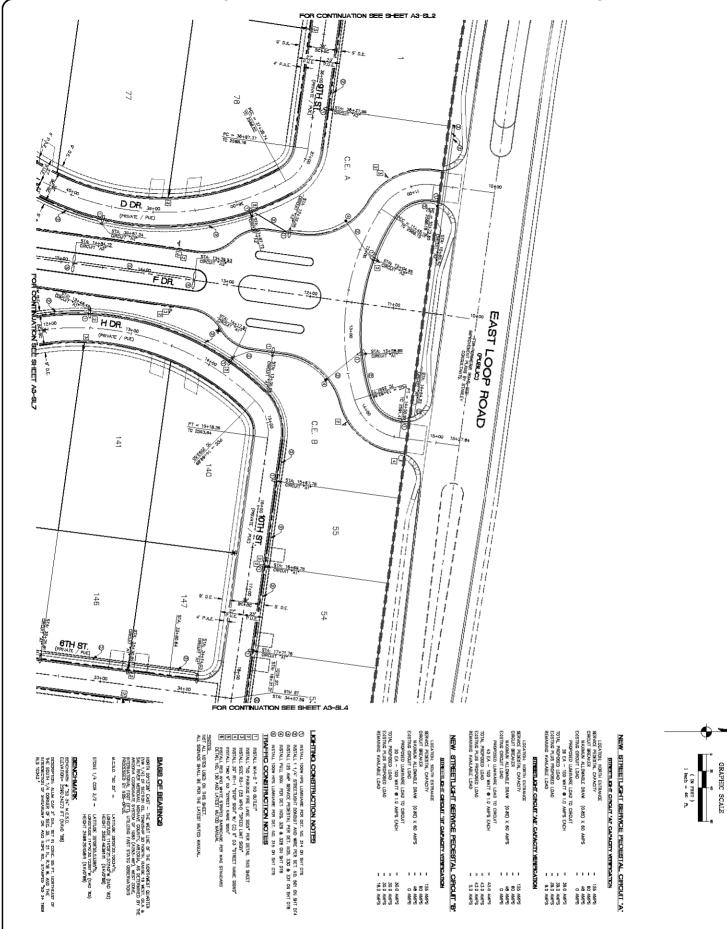
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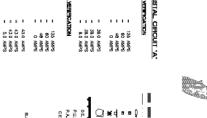
ì	30 1	35 OF	۵ٍچ	RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH
	RDJECT# 8476	B9 SHEET	<u>S</u>	AREA 3 STREETLIGHT AND TRAFFIC CONTROL PLAN 2



ATE D3-10-06	PREV. MEX	DESCRIPTION	CRAWN BY	APPROVIL	DATE	
,	1					
HECKED BY SH\DB	<u> </u>					
RAWN BY GA/RM	_					
	1					
CALE (V) NONE						1
CALE (H) 1"= 40"						Regist

Case 09-14814-qwz Doc 1240-3 Entered 08/13/10 16:48:14 Page 3 of 11











Ē	LEGEND
	SUBDIVISION/PHASE BOUNDRY
	1 1/4" STREET LIGHT CONDUIT
Q	PROPOSED 100 W HPS LUMINAIRE
	NO. 3-1/2" PULL BOX
8	SERVICE PEDESTAL
þ	PROPOSED STREET SIGHS
¥	FIRE HYDRANT
Q	PROPOSED STOP SIGN W/ (2) STREET NAME SIGNS
	PROPOSED BARRICADE
D.E.	DRAMAGE EASEMENT
P.U.E.	PUBLIC UTILITY EASEMENT
P.A.E.	PEDESTRIAN AGCESS EASEMENT
CE	COMMON ELEMENT



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PRELIMINARY ISSUE FOR REVIEW

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DISCLAIMEN NOTE

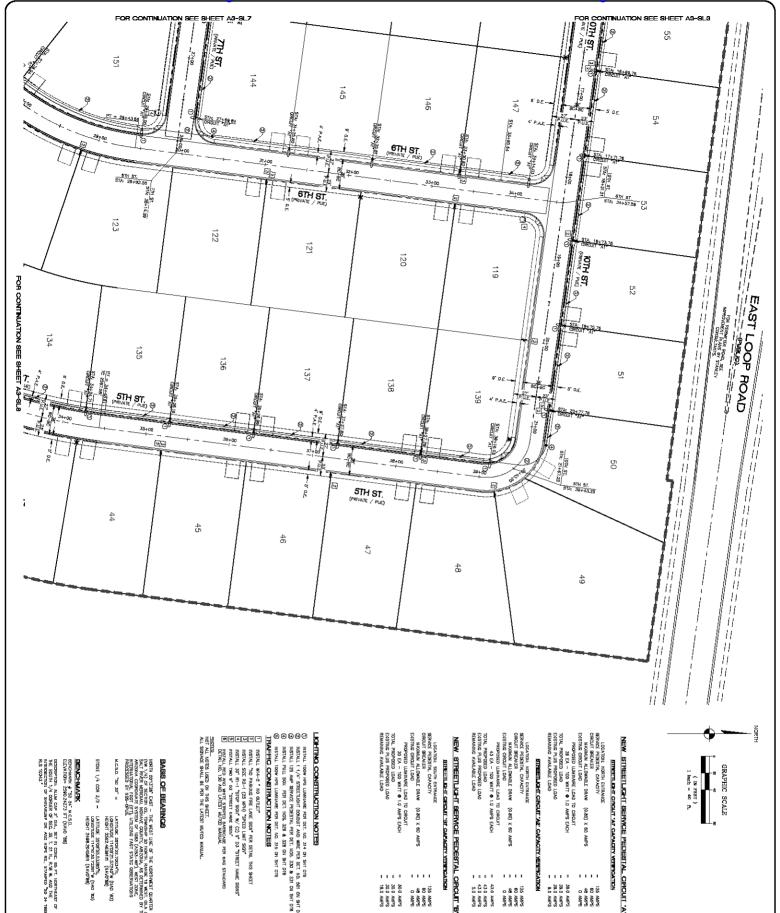
before VIII

RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH

ı		SC.
	5820 S. Enstern Avenus, Suite 200 Las Vegas, Nevoda 89119 (102) 369-8396 Fax (702) 369-9793	sc
	www.stanleygroup.com	DR
	Stanley Consultants INC.	CH
	Stanley Consultants INC.	DA

	REV. NO.	DEROSPTION	CHAMB EV	APPROVING.	DATE	AL .
ATE D3-10-06						
CHECKED BY SH\DB	_					
RAWN BY GA/RM	_					HAGEL
CALE (V) NONE						100
CALE (H) 1"= 40"						Regist
	_					

Case 09-14814-qwz Doc 1240-3 Entered 08/13/10 16:48:14 Page 4 of 11



ALL NOTES USED ON THIS SHEET.
SIGNAGE SHALL BE PER THE LATEST MUTCO MANUAL INSTALL RED AND WHITE STRIPED BARRICADE PER MAG STANDARD DETAIL NO. 130 AND LATEST MUTCO MANUAL

TONE 1/4 COR 3/2 = LATITUDE 35'08'55.53385'74,
LONGTUDE 114'10'50.72281''8 (NAO '85)
HEIGHT 2488.204581ft (NAVD'88) LATITURE 35'09'22.70034"N, LONGITURE 114'09'21.57240"W (NAD '83) HEIGHT 2562.46391ff (NAVI)'68)

DISCLAIMEN NOTE

before VIII

INEXPLINATIONS PLAST — THE WEST LINE OF THE LORDINEST QUARTER (INV. 1/4) OF SIGITION QUA, TOWNSHEE DO HORTH, RANGE 18 WEST, GLA, SALT RIVER MEDIDAL, MOMANE COLUMY, ABECIDAL, AS DETEMBLED BY THE MEZINAL COMPANIAL RESTEM OF 1885 (ZEAS—487). SEET 2001E, PROCESSED BY 1885—545E. MASIS OF BEARINGS



## LIGHTING CONSTRUCTION NOTES

INSTALL TOWN PPS, LAWRINGER PPS, DET, IGO, 281 OF 18 ST CTS.

NESTALL 1, 1/4" TREETINGT CONDIT AND USE PPS ET IL IGO, 501 OL IST DTS.

NESTALL 120 AND SERVICE PRESTAL PERS EST, MES, 200 A. 337 OL IST DTS.

NESTALL TOWN PPS, LAWRINGER PPS, DET, IGO, 284 OF 10 TIS.

DDARMA SOUTH METHANIZE
SENGE FRESKY, CANADY
MORALIT REMAKEL
MANIMA MALAMBAL BORM (0-80) X-50 AMPS
EXSTING GROAT LOAD
PREPORED LIMMARE LOAD TO CRICHIT
TOTAL PROPOSED LOAD
REMAMBAL ALAMBAL LOAD
REMAMBAL AND AMPS
EMBAL BANGE
EMBAL BAN = 30.0 AMPS = 30.0 AMPS = 30.0 AMPS = 18.0 AMPS 125 AMPS 80 AMPS 48 AMPS 0 AMPS

STREETLIGHT CROUT 'BY CAPACITY VENEZATION



= 43.0 AMPS = 43.0 AMPS = 43.0 AMPS = 5.0 AMPS



DEATION: NORTH ENTRANCE
E PEDESTAL CAPACITY
T BREAKER

BIREETLIGHT CIRCUIT 'A2' CAPACITY VEHIFICATION

MUM ALLOWABLE DRAW (0.80) X 60 AMPS CIRCUIT LOAD

125 AMPS 60 AMPS 48 AMPS 0 AMPS

I PUBLIC UTILITY EASEMENT PEDESTRIAN ACCESS EASEMENT COMMON ELEMENT ervice pedestal Roposed street sighs IRE Hydranit DPOSED STOP SIGN W/ (2)

NOMINIM ALLOWABLE DRAW (0.80) X 50 AMPS (6 CIRCUIT LOAD)

OPPOSED LUMINIME ELAO TO CIRCUIT

38 EA - 100 WATT \$ 1.0 AMPS EACH

PROPOSED LOAD

PROPOSED LOAD

NEW STREETLIGHT SERVICE PEDESTAL CIRCUIT 'A'

RIPETTUCHT OFFICE AT CAPACITY VITE CATALON





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PRELIMINARY ISSUE FOR REVIEW

DESIGNIPADY: ALUM CAP 2" DIA., SET IN CONC. 85 FT. NDRINEAST OF THE SOUTH 1/4 CORNER OF SEC. 35, T. 21 N., R.18 W. AND THE INTERSECTION OF SHIMARUMP DR. AND HOPE RD., STAMPED "SD 34 1889 RLS 10343."

**BENCHMARK** BENCHMARK # "SO 34" M.C.S.D. ELEVATION= 2590,24273 IFT (NAVO "88)

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RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH



CALE (H) 1"= 40"						
CALE (V) NONE						
RAWN BY GA/RM						
HECKED BY SH\DB	<u> </u>					16:11
ATE D3-10-06	REV. NEX	DERICHPTON	CRAWR BY	APPROVING .	DATE	"
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Case 09-14814-qwz Doc 1240-3 Entered 08/13/10 16:48:14 Page 5 of 11 GLEU) 153+00 END RHODES GOLDEN VALLEY RANCH AREA 3 FOR CONTINUATION SEE SHEET A3-73 <u>ا</u> FOR CON 4 5 87H ST. B DR B DR. STA: 18+72.59 58 65 66 86 64 85 63 68 (1) NETALL TOWN HOS LUMBAGE SER DET, AG 314 DE (2) NETALL 1 / 4' PRESENDANT HOS DET, AG 32 DE (2) NETALL 121 AN ES SUMMAR EN DET, 163 A 320 DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (3) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (4) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (4) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (4) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (4) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (4) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (4) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (4) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (4) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (4) NETALL TOWN HOS LUMBAGE SER DET, 163 AS DE (4) AS LOLATION, SUITE ESTRANZE
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43 EA - 100 WHT \$ 1.0 AMPS EACH
TOTAL PROPOSED LOAD
EXSTRIC PLUS PROPOSED LOAD
REMARKING AVAILABLE LOAD NEW STREETLIGHT BERVICE PEDESTAL CIRCUIT 'B' NEW STREETLIGHT SERVICE PEDESTAL CIRCUIT 'A' INSTALL TOWN PPS, LAWRINGER PPS, DET, IGO, 281 OF 18 ST CTS.

NESTALL 1, 1/4" TREETINGT CONDIT AND USE PPS ET IL IGO, 501 OL IST DTS.

NESTALL 120 AND SERVICE PRESTAL PERS EST, MES, 200 A. 337 OL IST DTS.

NESTALL TOWN PPS, LAWRINGER PPS, DET, IGO, 284 OF 10 TIS. ALL NOTES USED ON THIS SHEET.
SIGNAGE SHALL BE PER THE LATEST MUTCO MANUAL INSTALL RED AND WHITE STRIPED BARRICADE PER MAG STANDARD DETAIL NO. 130 AND LATEST MUTOD MANUAL DEATION: NORTH ENTRANCE
E PEDESTAL CAPACITY
T BREAKER INUM ALLOWABLE DRAW (0.80) X 60 AMPS CIRCUIT LOAD INEXPLINATIONS PLAST — THE WEST LINE OF THE LORDINEST QUARTER (INV. 1/4) OF SIGITION QUA, TOWNSHEE DO HORTH, RANGE 18 WEST, GLA, SALT RIVER MEDIDAL, MOMANE COLUMY, ABECIDAL, AS DETEMBLED BY THE MEZINAL COMPANIAL RESTEM OF 1885 (ZEAS—487). SEET 2001E, PROCESSED BY 1885—545E. STREETLIGHT CROUT 'BY CAPACITY VENEZATION GRAPHIC SCALE

20 40

(IN FEET )

1 Inch - 40 ft. DESCRIPTION: ALUM CAP 2" DIA., SET IN COHC. BS FT. NORTHEAST OF THE SOUTH 1/4 OCHRIER OF SEC. 35, T. 21 H., R-18 M. AUD THE INTERSECTION OF SHIVARUMP DR. AUD HIDE RD., STAMPED "SD 34 1989 RLS 10743" STREETLICHT CIRCUIT 'A2' CAPACITY VERIFICATION RIPETTUCHT OFFICE AT CAPACITY VITE CATALON BENCHMARK BENCHMARK # "SO 34" M.C.S.D. BENARIQH= 2590,24273 FT (NAVO "88) STONE 1/4 COR 3/2 — LATITUDE 35'08'55.5.3.385"N,
LONGTIDE 114"HO'35.7"2281"N (NAVO'86)
HEIGHT 2448.204581H (NAVO'86) BASIS OF BEARINGS LOWABLE DRAW (0.80) X 60 AMPS LATITURE 35'09'22.70034"N, LONGITURE 114'09'21.57240"W (NAD '83) HEIGHT 2562.46391ff (NAVI)'68) = 30.0 AMPS = 30.0 AMPS = 30.0 AMPS = 18.0 AMPS = 43.0 AMPS = 43.0 AMPS = 43.0 AMPS = 5.0 AMPS 125 AMPS 80 AMPS 48 AMPS 0 AMPS 125 AMPS 60 AMPS 40 AMPS 0 AMPS PRELIMINARY ISSUE FOR REVIEW NOT FOR CONSTRUCTION 03-10 DISCLAIMEN NOTE MODE:
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NRCHOSED STREET SIGNS

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A3-SL5

38 OF 69 SHEETS

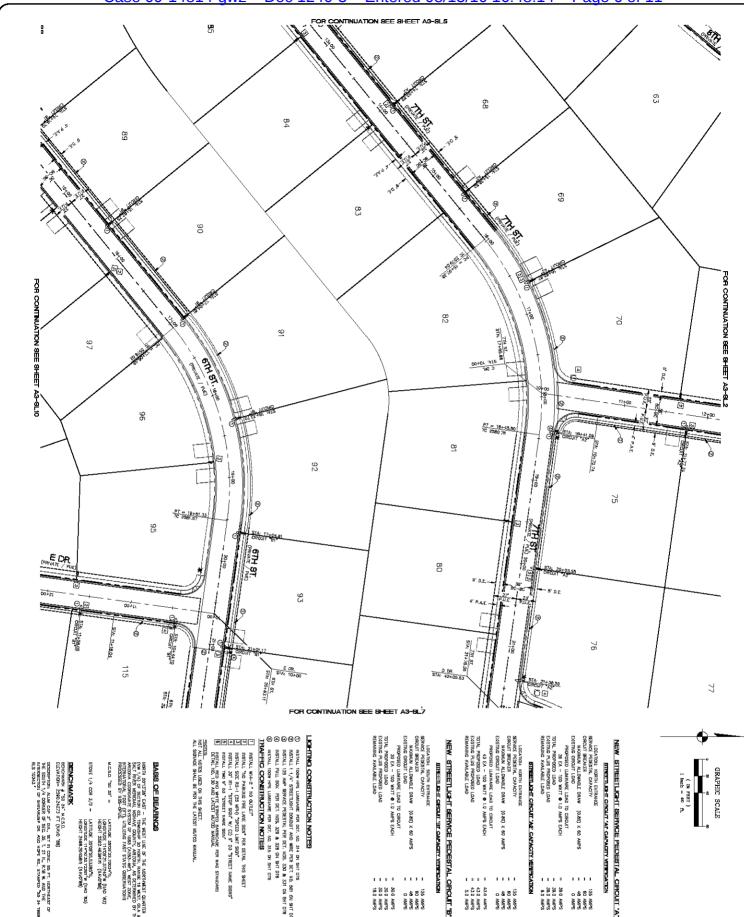
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RAWN BY GA/RM				
CALE (V) NONE				
CALE (H) 1"= 40"				ſ



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## BASIS OF BEARINGS

INEXPLINATIONS PLAST — THE WEST LINE OF THE LORDINEST QUARTER (INV. 1/4) OF SIGITION QUA, TOWNSHEE DO HORTH, RANGE 18 WEST, GLA, SALT RIVER MEDIDAL, MOMANE COLUMY, ABECIDAL, AS DETEMBLED BY THE MEZINAL COMPANIAL RESTEM OF 1885 (ZEAS—487). SEET 2001E, PROCESSED BY 1885—545E. STONE 1/4 COR 3/2 — LATITUDE 35'08'55.5.3.385"N,
LONGTIDE 114"HO'35.7"2281"N (NAVO'86)
HEIGHT 2448.204581H (NAVO'86) LATITUDE 35/09'22.70034'N, LONGITUDE 114'09'21.57240"W (NAD '83) HEIGHT 2562.46381Iff (NAVID'88)





INSTALL RED AND WHITE STRIPED BARRICADE PER MAG STANDARD DETAIL NO. 130 AND LATEST MUTOD MANUAL

## LIGHTING CONSTRUCTION NOTES

(1) INSTALL 100M HPS LUMINAME PER DET, 143, 314 DT

(2) INSTALL 120 AMP SEMULE PERSONA PER DET, 140, 320

(3) INSTALL 120 AMP SEMULE PERSONA PER DET, 140, 320

(4) INSTALL 120M HPS LUMINAME PER DET, 140, 320

(5) INSTALL 120M HPS LUMINAME PER DET, 140, 320

(6) INSTALL 120M HPS LUMINAME PER DET, 140, 320

(7) INSTALL 120M HPS LUMINAME PER DET, 140, 320

(8) INSTALL 120M HPS LUMINAME PER DET, 140, 320

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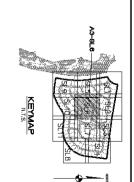
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MUM ALLOWABLE DRAW (0.80) X 60 AMPS

BITTET LIGHT OFFICE "AF CAPACITY VITE CATION



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1 Inch - 40 ft.

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PRELIMINARY ISSUE FOR REVIEW

DESCRIPTION: ALUM CAP 2" DIA, SET IN CONC. 85 FT. NORTHEAST OF THE SOUTH 1/4 OORNER OF SEC. 35, T. 21 N., R-18 W. AND THE INTERESTION OF SHILARUMP DR. AND HIDE RO., STAMPED "SD 34 1889 RLS 10343".

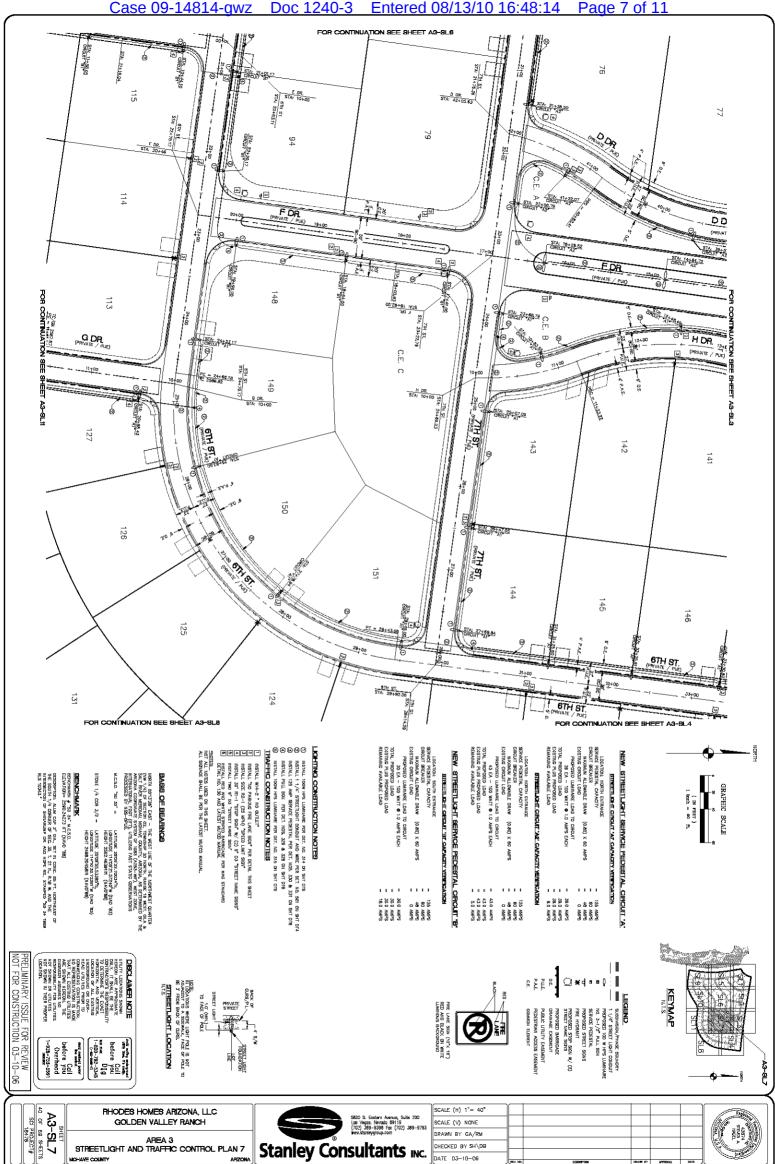
EEVANCH 2590,24273 FT (HAVD '88)

RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH

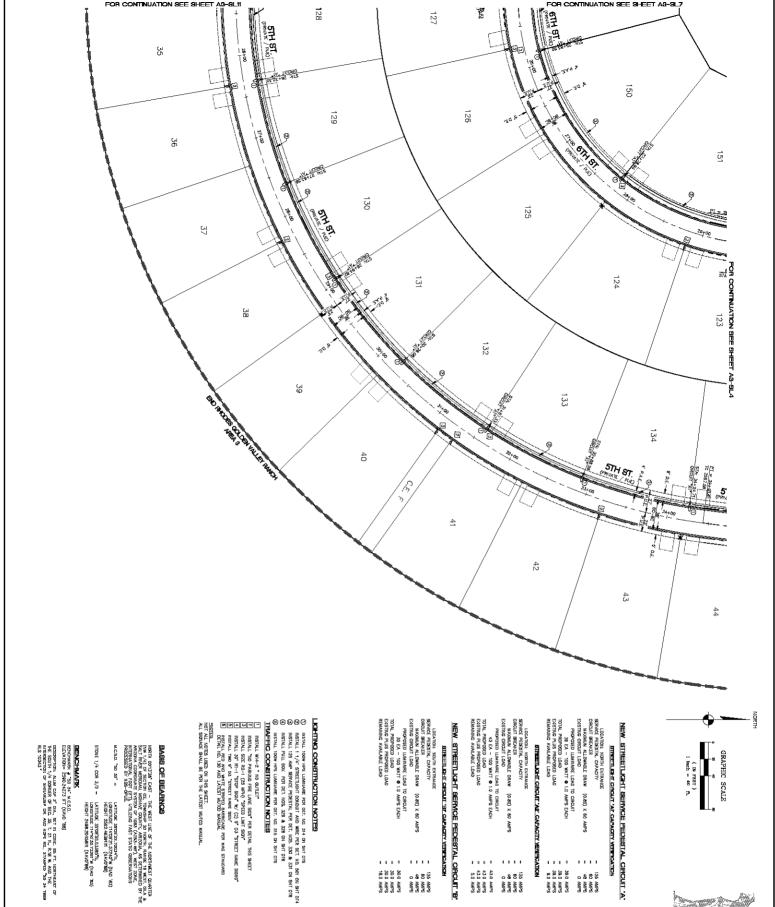


SCALE (H) 1"= 40"	$\neg \Box$					
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DRAWN BY GA/RM						
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## Case 09-14814-qwz Doc 1240-3 Entered 08/13/10 16:48:14 Page 8 of 11



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PRELIMINARY ISSUE FOR REVIEW NOT FOR CONSTRUCTION 03-10-









LEGEND SUBDIVISION 11/4" S SUBDWASDW/PH-ASE BOUNDRY

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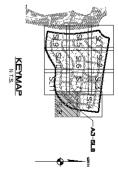
PRO 1-1/4" PULL BDX

SERVICE PEDESTAL

PROPOSSD STREET ISIGNS

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FIRE HYDRAIT PROPOSED BARRICADE
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69 SHEET PROJECT#	2 S	AREA 3 STREETLIGHT AND TRAFFIC CONTROL		
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Case 09-14814-gwz Doc 1240-3 Entered 08/13/10 16:48:14 Page 9 of 11 E SEE AZTEC ROAD PERIMETER ROAD, SEE
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CONSULTANTS. 152+00 i FOR CONTINUATION SEE SHEET <u>=</u> C.E. 17 6 20 B DR P) = 10+40.38 BID PHODES COLDEN VALLEY RANCH AREA 3 STA: 10+43.75 PC × 10+76.21 TC 25/5.94 104 9 103 13 87 105 22 102 88 106 23 3 Θ O INSTALL TOWN HES LIMINANCE PER DET, IND 314 ON OR SHEET THAT CONDUIT AND WHEE ER OR SHEET THAT CONDUIT AND THE SHEET THAT CONDUIT AND SH LOLATION, SUITE ESTRANZE
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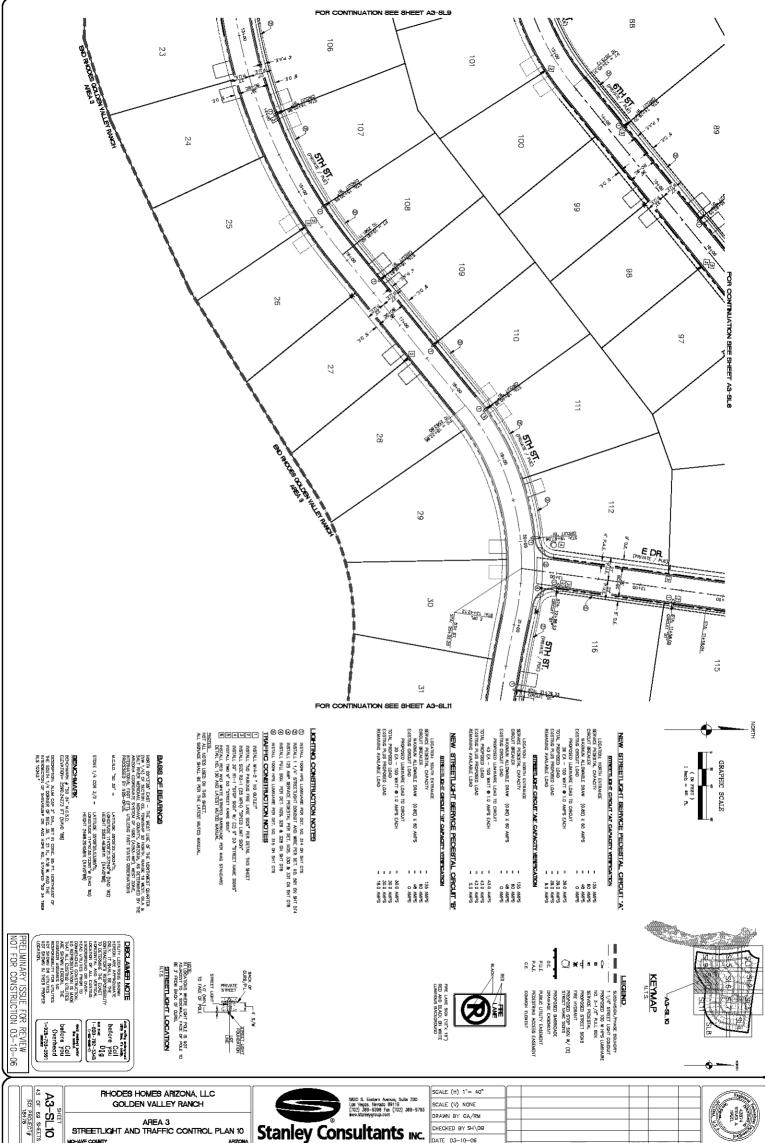
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LONGITUDE 114'10'50.72281"8 (NAV'86)
HEICHT 2498.204581ft (NAV'86) RIPETTUCHT OFFICE AT CAPACITY VITE CATALON BASIS OF BEARINGS LATITUDE 35'09'22.70034"N LONGITUDE 114'09'21.5'7240"W (NAD '83) HEIGHT 2562.4639'Iff (NAVD'68) = 30.0 AMPS = 30.0 AMPS = 30.0 AMPS = 18.0 AMPS = 43.0 AMPS = 43.0 AMPS = 43.0 AMPS = 5.0 AMPS 39.0 AMPS 39.0 AMPS 39.0 AMPS 9.0 AMPS 125 AMPS 80 AMPS 48 AMPS 0 AMPS 125 AMPS 60 AMPS 40 AMPS 0 AMPS PRELIMINARY ISSUE FOR REVIEW NOT FOR CONSTRUCTION 03-10 DISCLAIMEN NOTE • MOTE. MOTHER LIGHT POLE IS NOT AUTHORITY TO A SIDEWALK, FACE OF POLE BE 3' FROM BACK OF CURB. STREETLIGHT LOCATION N.T.S. TO FACE OF POLE KEYMAP PUBLIC UTILITY EASEMENT
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42 OF 69 SHEETS
SCI PROJECT# RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH 5820 S. Ezetarn Avenue, Suita 200 Les Vegas, Neveda 89119 (702) 369-9838 Fero (702) 369-9793 SCALE (V) NONE 42874 STEVEN A HAGEL Stanley Consultants INC. CHECKED BY SH\DB

Case <u>09-14814-gwz</u> Doc 1240-3 Entered 08/13/10 16:48:14 Page 10 of 11



A3-SL10
43 OF 69 SHEETS
SCI PROJECT#



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Case 09-14814-gwz



ALL NOTES USED ON THIS SHEET. SIGNAGE SHALL BE PER THE LATEST MUTCO MANUAL INSTALL RED AND WHITE STRIPED BARRICADE PER MAG STANDARD DETAIL NO. 130 AND LATEST MUTOD MANUAL

## MASIS OF BEARINGS

INEXPLINATIONS PLAST — THE WEST LINE OF THE LORDINEST QUARTER (INV. 1/4) OF SIGITION QUA, TOWNSHEE DO HORTH, RANGE 18 WEST, GLA, SALT RIVER MEDIDAL, MOMANE COLUMY, ABECIDAL, AS DETEMBLED BY THE MEZINAL COMPANIAL RESTEM OF 1885 (ZEAS—487). SEET 2001E, PROCESSED BY 1885—545E. LATITUDE 35/09'22.70034'N, LONGITUDE 114'09'21.57240"W (NAD '83) HEIGHT 2562.46381Iff (NAVD'68)

DESCRIPTION: ALUM CAD 2º DIA, SET IN CONG. B5 FT, NORTHEAST OF THE BOURT 1/4 OCRRIER OF SEC. 35, T. 21 NL, R.18 ML AND THE INTERSECTION OF SHIMMUM DR. AND HIDE RD., STAMPED 'SD 34 1989 RLS 10343."

PRELIMINARY ISSUE FOR REVIEW NOT FOR CONSTRUCTION 03-10

BENCHMARK BETCHMARK # "SD 34" N.C.S.D. ELEYATION = 2590.24273 FT (NAVD '88)

before you Overhead

STORE 1/4 COR 3/2 — LATITUDE 35'08'55.5.3385"1,
LONGTIDE 114'-10'30'72'281" (1/AO'88)
HEIGHT 2498'20458III (1/AVD'88)

DISCLAIMEN NOTE before you before you



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LEGEND SUBDIVISION 11/4" ST PUBLIC UTILITY EASEMENT
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COMMON ELEMENT SERVICE PEDESTAL
PROPOSED STREET SIGHS
FIRE HYDRANT ROPOSED BARRICADE ROPOSED STOP SIGN W/ (2)





A3-SL11

44 OF 69 SHEETS
SCI PROJECT# RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH



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